Docket No. AT9-98-713

ABSTRACT OF THE DISCLOSURE

4   METHOD AND SYSTEM FOR DYNAMIC ADDITION AND REMOVAL OF
MULTIPLE NETWORK NAMES ON A SINGLE SERVER

A method and apparatus for configuring a server in a
distributed data processing system is provided. The
server receives a request for a function that specifies a
first server name and a second server name. The server
13   responds to requests directed to a set of server names
that includes the first server name. The function
executes on the server specified by the first server
name, wherein the function dynamically modifies a
membership of the second server name in the set of server
18   names. The server names for the server are added or
removed dynamically without halting or restarting the
server.